

MARKED-UP COPY OF CLAIM 13

13. (amended) A connector assembly comprising:

a first connector body having a channel and a mounting slot extending outwardly from an external wall of the first connector body;

a second connector body having a lock tab and a mounting tab, said mounting tab constructed to be releasably received in the mounting slot of the first connector body to connect the first connector body and second connector body together; and

a slide mechanism having a preliminary lock position and a final lock position having an arm with a bayonet slot for receiving a third connector body constructed to be slideably, releasably received in the channel and a lock rail separate from the bayonet slot and extending outwardly from the arm which [in assembly cooperates with the lock tab and] engages the lock tab to prevent separation of the second connector body and first connector body when the slide mechanism is in the final lock position.